

FERTILIZER FOR ORGANIC FARMING

BIO TRUST EXTRA



LIQUID DENSE FERTILIZER FOR ORGANIC FARMING CONDENSED MANURE EXTRACT

EXTRA is a Liquid Product strictly adapted at the 2092/91 & 834/2007 Regulation of European Community for fertilizers used at Organic Farming. **EXTRA** produces through a physical processing of black peat by the **GT NATURA MLSO** method. This method offers the unique advantage of producing a highly condensed product, that has all the nutrient elements that the maternal product contains in 10 times higher concentration and only the 1/10 of the weight of the maternal material.

By this method:

- ① The physical, chemical and biological elements of the raw material are controlled and their humus grade -after the humus make procedure- is able to be determined.
 - ② The humus make procedure is based on the Controlled Biological Fermentation method.
 - ③ After its stabilization, the product undergoes a special extraction method.
 - ④ The extract undergoes a high technology condensation procedure on purpose to be condensed in the highest possible grade.
- ➔ The final product, **EXTRA**, is totally controlled and completely stabilized, as far as the mechanical, chemical or biological aspect concerns.
- ➔ The **EXTRA** product is completely homogenous, disinfected, free of any kind of pathogenic and any other negative physical and biological factors, free of bad odors, secure and friendly to the environment and the user.

APPLICATION

Apply **EXTRA** by affusion (pouring on the soil). The embodiment of the product (mixing) with the soil or the urgent irrigation, are not necessary.

- For the vivacious and trees cultivation, apply the affusion of the product along the rows of planting or inside the pit of irrigation. In situations of local irrigation (spots), you can apply the product at the area of the irrigation spots, or at the area of the small water cannons. For better results, do the application at the end of the winter or at the beginning of spring.
- For the annual cultivation, you can apply the product,
 - ① Before the bur drill or the dragging of the soil (during the preparation of soil before seeding or planting)
 - ② After the planing or the seeding (sowing) along the planting rows or the seeding rows.
 - ③ The product may be poured into the raceway (irrigation channel) and being carried to the whole irrigation area.
 - ④ Apply it with the technical rain, by pouring the product into the irrigation water system.

